Index to Volume 92, 1993

Articles (By Author)

Bar-Gal, Yoram. Geography Teaching in Israel: A Retrospective View. 2:64.

Beach, Timothy, and Philip Gersmehl. Soil Erosion, T Values, and Sustainability: A Review and Exercise. 1:16.

Bednarz, Robert, S., Vatche Tchakerian, and John R. Giardino. Incorporating Physical Geography into the Guideline's Movement Theme. 1:35.

Bishop, Michael, P., Roger M. Hubbard, James L. Ward, Mark S. Binkley, and Thomas K. Moore. Computer Network Resources for Physical Geography Instruction. 3:102.

Bockenhauer, Mark, H. The National Geographic Society's Teaching Geography Project. 3:121.

Carstensen, Laurence W., Jr., Clifford A. Shaffer, Robert W. Morril, and Edward A. Fox. GeoSim: A GIS-Based Simulation Laboratory for Introductory Geography. 5:218.

Chiodo, John, J. Mental Maps Preservice Teachers' Awareness of the World. 3:110.

Depoali, Kendyl. The Electoral College-Not Just Every Four Years: Some Exercises in Political Geography. 4:180.

Enedy, Joseph, D. Geography and Math: A Technique for Finding Population Centers. 1:23.

Fitzpatrick, Charlie. Teaching Geography with Computers. 4:156.

Gesler, Wilbert, and Abram Kaplan. Computer Programming in a Spatial Analysis Course. 3:139.

Gregg, Madeline and Gaea Leinhardt. Geography in History: What is the Where? 2:56.

Gutierrez, Esta Diamond, and Yvette Sanchez. Hilltop Geography for Young Children: Creating an Outdoor Learning Laboratory. 4:176.

Gold, John R., Martin J. Haigh, and Alan Jenkins. Ways of Seeing: Exploring Media Landscapes Through a Field-Based Simulation. 5:214

Haddock, Kenneth, C. Teaching Geography of the Aged: A Suggested Resource. 3:118.

Hartman, Jeffrey, and Ingolf Vogeler. Where in the World is the U.S. Secretary of State? 1:2.

Hathaway, James. Using Chinua Achebe's *Things Fall Apart* in Introductory Geography Courses. 2:75.

Hayes, David, A. Freehand Maps Are for Teachers and Students Alike. 1:13.

Heatwole, Charles, A. Changes in Mental Maps. 2:50.

Lanegran, David, A., and Patrice H. St. Peter. Travel, Tourism, and Geographic Field Work: Project Marco Polo 1992. 4:160.

Lueckenhoff, Mark. Teaching Geography with HyperCard. 4:166.

Lee, Jeffrey, A., and Linda Lea Jones. Teaching the Process of Science in Geography Courses. 5:224.

Machetti, Bethany. Japan's Landscape in Literature. 4:194.

Malanson, George, P., Claire Pavilik, and Dan Ceilley. Introducing Students to Plant Geography: Polar Ordination Applied to Hanging Gardens. 3:129.

Palmer, Jesse, Ben Smith, and Cathy Grace. A Developmental Approach to Teaching Geography in the Primary Grades. 3:125.

Paul, Bimal, K. Choropleth Map Review: A Class Exercise. 5:228.

Quattrochi, Dale, A. The Need for a Lexicon of Scale Terms in Integrating Remote Sensing Data with Geographic Information Systems. 5:206.

Sullivan, Michael, E. Choropleth Mapping in Secondary Geography: An Application for the Study of Middle America. 2:69.

Trygestand, JoAnn, and Jasmine Nelson. Project Marco Polo: Experiences Applying Geography. 4:170.

White, Kenneth, L., and Michelle Simms. Geographic Information Systems as an Education Tool. 2:81.

Wheeler, Jean Dykema, and Frank Gossette. Computer Mapping in a Regional Geography. 1:28.

Articles by Subject and Title

Teaching Strategies/Approaches

College Geography

Changes in Mental Maps. Charles A. Heatwole. 2:50.

Choropleth Map Review: A Class Exercise. Bimal K. Paul 5:228.

Computer Mapping in a Regional Geography. Jean Dykema Wheeler and Frank Gossette. 1:28.

Computer Network Resources for Physical Geography Instruction. Michael P. Bishop, Roger M. Hubbard, James L. Ward, Mark S. Binkley, and Thomas K. Moore. 3:102

Computer Programming in a Spatial Analysis Course. Wilbert Gesler and Abram Kaplan. 3:139.

Geographic Information Systems as an Education Tool. Kenneth L. White and Michelle Simms. 2:81.

Geography and Math: A Technique for Finding Population Centers. Joseph D. Enedy 1:23.

GeoSim: A GIS-Based Simulation Laboratory for Introductory Geography. Laurence W. Carstensen, Clifford A. Shaffer, Robert W. Morril, and Edward A. Fox. 5:218.

Introducing Students to Plant Geography: Polar Ordination Applied to Hanging Gardens. George P. Malanson, Claire Pavilik, and Dan Ceilley. 3:129.

Mental Maps Preservice Teachers' Awareness of the World. John Chiodo J. 3:110.

Teaching Geography of the Aged: A Suggested Resource. Kenneth C. Haddock. 3:118.

Teaching the Process of Science in Geography Courses. Jeffrey A. Lee and Linda Lea Jones. 5:224.

Using Chinua Achebe's Things Fall Apart in Introductory Geography Courses. James Hathaway. 2:75.

Ways of Seeing: Exploring Media Landscapes Through a Field-Based Simulation. John R. Gold, Martin J. Haigh, and Alan Jenkins. 5:214

Where in the World is the U.S. Secretary of State? Jeffrey Hartman and Ingolf Vogeler. 1:2.

School Geography

A Developmental Approach to Teaching Geography in the Primary Grades. Jesse Palmer, Ben Smith, and Cathy Grace. 3:125.

Choropleth Mapping in Secondary Geography: An Application for the Study of Middle America. Michael E. Sullivan. 2:69.
The Electoral College-Not Just Every Four Years: Some Exercises in Political Geography. Kendyl Depoali. 4:180.
Freehand Maps Are for Teachers and Students Alike. David A. Hayes. 1:13.
Geography Teaching in Israel: A Retrospective View. Yoram Bar-Gal. 2:64.
Hilltop Geography for Young Children: Creating an Outdoor Learning Laboratory. Esta Diamond Gutierrez and Yvette Sanchez. 4:176.
Incorporating Physical Geography into the Guideline's Japan's Landscape in Literature. Bethany Machetti. 4:194.
Movement Theme. Robert S. Bednarz, Vatche Tchakerian, and John R. Giardino. 1:35.
The National Geographic Society's Teaching Geography Project. Mark H. Bockenhauer 3:121.
The Persistence of Selected Geographic Misperceptions: A Survey of Junior High Through Undergraduate College Students. Mark A. Francek, Burton D. Nelson, Robert H. Aron, and Walter Bisard. 6:254.
Project Marco Polo: Experiences Applying Geography. JoAnn Trygestand and Jasmine Nelson. 4:170.
Teaching Geography with Computers. Charlie Fitzpatrick. 4:156.
Teaching Geography with HyperCard. Mark Lueckenhoff. 4:166.
Travel, Tourism, and Geographic Field Work: Project Marco Polo 1992. David A. Lanegran and Patrice H. St. Peter. 4:160.

Topical Research

Geography in High Schools in China. Wang Zhaohe and Ian K. Bradbury. 6:244.
Geography in History: What is the Where? Madeline Gregg and Gaea Leinhardt. 2:56.
Grade 6 Children's Ability to Use a Landsat Digital Data Computer Program. Joseph M. Kirman and Chris Jackson. 6:254.
Soil Erosion, T Values, and Sustainability: A Review and Exercise. Timothy Beach and Philip Gersmehl. 1:16.
The Need for a Lexicon of Scale Terms in Integrating Remote Sensing Data with Geographic Information Systems. Dale A. Quattrochi. 5:206.

Opinions, Editorials, Notebook, Communication From Readers

Comment on Bockenhauer. Rodney F. Allen. 5:236.
Comment on Kirman and Goldberg. Louis R Coatney. 2:94.
Electronic Geographic Education. Robert S. Bednarz. 6:270.
Preparing Prospective Elementary Teachers to Teach Geographical Features with an Integrated Approach. Stanley F. Steiner. 5:231.
Reply to Coatney. Jack Goldberg and Joe Kirman. 2:94.
Reply to Rodney Allen's Letter. Mark H. Bockenhauer. 5:236.
Using an Urban "Attractiveness Index" as a Method in Teaching College-Level Field Geography. Steven A. Jennings. 1:41.
Using College Guides to Teach Geography. Mary Bristol, Edward Lennert, and James W. Lennert. 6:263.
Which Way is Mecca? Charles Heatwole. 6:267.
Yet Another Perspective on Education Reform: Ten Verities. Kit Salter and Cathy Riggs-Salter. 4:154.

Reviews

Andersen, Thomas, Tue Albertsen, and Eric Schou Jensen. *GEODYNAMICS DATA BASE.* 6:276.
Blouet, Brian and Olwyn. *Latin America and the Caribbean: A Systematic and Regional Survey.* 5:243.
Carlson, Alvar, W. *The Spanish-American Homeland: Four Centuries in New Mexico's Rio Arriba.* 5:238.
Carter, R.W.G. and A. J. Parker. *Ireland: Contemporary Perspectives on a Land and Its People.* 3:148.
Chan, Suchen. *Asian Americans: An Interpretive History.* 5:241.
Chicago: World Book. *The World Book Encyclopedia of People and Places.* 5:238.
Collins, C. O., and S. L. Scott. *Environmental Hazards in the Valley of Mexico.* 5:241.
Data Technology Resources. *Culturgrams.* 3:147.
Davis, Kenneth, C. *Don't Know Much About Geography: Everything You Need to Know About the World but Never Learned.* 6:273.
Davidson and Associates. *Nigel's World: Adventure in Geography.* 2:87.
Lowell, Susan. An Elementary Teaching Guide Using the *Three Little Javelinas.* 2:92.
O'Connor, Anthony. *Poverty in Africa: A Geographical Perspective.* 2:93.
O'Mahony, Kieran. *Geographical Literacy: What Every American Should Know About Geography and More.* 2:87.
Rafferty, Milton, D. *A Geography of World Tourism.* 2:86.
Rooney, John F., and Richard Pillsbury. *Atlas of American Sport.* 6:274.
Sack, Robert David. *Place, Modernity, and the Consumer's World.* 5:239.
Smith, David. *Mapping the World by Heart.* 3:147.
Strain, Priscilla and Frederick Engle. *Looking at Earth.* 3:148.
The Thrifty Geographer. *AUTOMAP.* 2:90.
The Thrifty Geographer. *World Factbook.* 2:88.
Vaclav, Smil. *General Energetics: Energy in the Biosphere and Civilization.* 6:275.
Williams, Jack. *USA TODAY: The Weather Book.* 6:273.